## AMEND the ABSTRACT OF THE DISCLOSURE as follows:

A color simulation system includes: a base screen displaying section that displays a base screen having first through fifth layers; a first an input section that receives an input of choice indicating one of a hair colors registered in from a hair color data storage section; a second an input section that receives an input of choice indicating two hair color preparations selected from hair color preparations registered in a hair color preparation data storage section, together with and a mixing ratio between the selected two hair color preparations; a first image displaying section that displays a hair line image with predetermined transparency on the first layer; a second image displaying section that displays the selected hair color without transparency on the fifth layer; a third image displaying section that displays the colors of the selected two hair color preparations on the third and fourth layers, respectively, with the transparency corresponding to the selected mixing ratio; and a fourth image displaying section that displays the selected hair color with predetermined transparency on the second layer. With this color simulation system, the difference between the color desired by a client and the resultant color expected by a hair stylist can be eliminated, and a more accurate hair coloring operation by a hair color mixing method can be performed.